Quality Control Request Form

TV-TX-TZ
VA-VB-VC

Sample Identification and Testing

and: B+H Lights 100's Menthol Test Code: _____ Q.C. Code: _____

ate Received: 8-23-79 Report To: C.G. Bates / L.A. Maines

est Objective: Compare - Test - B+H Lights 100's menthol w/ Sch 33 m/ P.W. vs - Control - B+H Lights 100's menthol w/ Sch 17 m/ P.W.

mple Description: 2 boxes - Test - B+H Lights no menthol w/ Sch 33 m/ P.W. and 1 box - Control - B+H Lights 100's menthol w/ Sch 17 m/ P.W.

o. of Test Samples: 1 (2 boxes) No. of Control Samples: 1 (1 box)

equested By: C.G. Bates / L.A. Maines Mfg. Date: 8-17-79

ate Results Required: ASAP

amples From: S/S _____ Lville. ✓ Mfg. Ctr. _____

Q.C. Tests Required

oking and P.T.	✓	Coal Strength	
eve		Picking	
ll Mill		Cylinder Volume	
ck Moisture		Quality Audit	
her, Specify			

R&D Tests Required

Yes.

Results from Q.C.

T.P.M.:	Del.	Total R.T.D. Diluted:	
	Avail.	Total R.T.D. Undiluted:	
Water:	Del.	Total Plug Undiluted:	
	Avail.	Measured Dilution:	
cotine:	Del.	S.B.T.:	
	Avail.	Porosity:	
F.T.C.:	Del.	Circ.:	
	Avail.	Menthol:	
		Puff Count:	
		Monitor - T.P.M.:	

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Source: https://www.industrydocuments.ucsf.edu/docs/rkwn0004